

IN THE SPECIFICATION

On page 1, line 4; please replace the title with the following title
REFERENCE TO RELATED APPLICATIONS.

On page 1, line 8; please replace the title with the following title
BACKGROUND OF THE INVENTION.

On page 3, line 1; please replace the title with the following title
SUMMARY.

On page 5, line 1; please replace the title with the following title
BRIEF DESCRIPTION OF THE DRAWINGS.

On page 6, line 1; please replace the title with the following title
DESCRIPTION OF THE PREFERRED EMBODIMENTS.

On page 15, line 1; please replace the title with the following title
IN THE CLAIMS.

On page 11, line 19, please replace the paragraph with the following
paragraph as amended:

Separable blade platform 19 includes the retention portion 21 and retention portion 22. In one form of the present invention the retention portions 21 and 22 engage the lug 18 at fore and aft axial locations of the lug 18. The present invention contemplates many embodiments of where the retention portions may engage the lug: engage the lug at only one location of the lug; engage the lug at both ends and between the ends; engage the lug at one end and somewhere between the ends of the lug. The separable blade platform 19 of one form of the present invention includes locating fingers 30 that are spaced along the axial length of the separable blade platform. In one form of the present invention there are three locating fingers, however other numbers and spacing for the locating fingers 30 and locating receivers 31 are contemplated herein are contemplated herein. With reference to Figs. 4 and 5, there is illustrated that the locating fingers 30 are formed at predetermined locations that correspond with the locating receivers 31 formed in the root portion 26 of one embodiment of the blade 16. The locating fingers 30 are received in a close fitting relationship with

the locating receivers 31 and orient the blade 16 relative to the separable blade platform 19.”